

-	23	((bm ((black opaque) adj (mask matrix)) light adj shield\$3) near10 ((double two) adj layer)) and 349/110	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 15:38
-	1	5686980.pn.	USPAT	2004/03/22 13:01
-	424	349/44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:19
-	6	((double or two or three) near10 layer) near10 (bm or (black adj matrix) or (light adj shield\$5)) and (refractory adj metal) and 349/44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 14:38
-	65	((double or two or three) near10 layer) near10 (bm or (black adj matrix) or (light adj shield\$5)) and (refractory adj metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 15:19
-	2	5999236.pn. 5510916.pn.	USPAT	2004/08/19 15:11
-	65	((double or two or three) near10 layer) near10 (bm or (black adj matrix) or (light adj shield\$5) or (light adj block))) and (refractory adj metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 15:20
-	10	((bm ((black opaque) adj (mask matrix))(light adj shield\$3)) near10 ((double two three) adj layer)) and (liquid adj crystal) and 349/44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:49
-	200	((bm ((black opaque) adj (mask matrix))(light adj shield\$3)) near10 ((double two three) adj layer)) and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:55
-	164	((bm ((black opaque) adj (mask matrix))(light adj shield\$3)) near10 ((double two three) adj layer)) and (liquid adj crystal) and thick\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 18:07
-	132641	polyimide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 17:53
-	23683	polyimide and oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 17:53
-	12316	polyimide and oxygen and molecular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 17:54
-	2607	polyimide and oxygen and molecular and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 17:55
-	2381	polyimide and oxygen and molecular and (liquid adj crystal) and compound	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 17:55
-	84	(polyimide with oxygen) and molecular and (liquid adj crystal) and compound	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 17:56

-	1945	(polyimide with oxygen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 17:56
-	13	((bm ((black opaque) adj (mask matrix))(light adj shield\$3)) near10 ((double two three) adj layer)) near10 metal) and (liquid adj crystal) and thick\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 18:08
-	16	((bm ((black opaque) adj (mask matrix))(light adj shield\$3)) near10 ((double two three) adj layer)) near10 metal) and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 18:21
-	16	((bm ((black opaque) adj (mask matrix))(light adj shield\$3)) near10 ((double two three) adj layer)) near10 (metal oxygen)) and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 18:22
-	2308	(light adj absorb\$5) near10 metal\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 09:18
-	102	((light adj absorb\$5) near10 metal\$5) near10 ((light adj shield\$5) or bm or (black adj matrix) or opaque or shade)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 09:20
-	55	((light adj absorb\$5) near10 metal\$5) near10 ((light adj shield\$5) or bm or (black adj matrix) or opaque or shade) and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 16:07
-	359	349/44 and metal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:19
-	31518	photoresist\$4 near10 material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 16:09
-	34639	(photoresist\$4 with material)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 16:09
-	530	(photoresist\$4 near10 material) and 349/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 16:09
-	119	(photoresist\$4 near10 material) and 349/\$.ccls. and (light adj shield\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 16:10

L Number	Hits	Search Text	DB	Time stamp
-	1	20020036818.pn.	US-PGPUB	2004/08/19 14:33
-	1120	349/110	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 16:54
-	1517	349/5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 16:54
-	143	349/6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 16:54
-	1817	359/245	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 16:54
-	0	((light adj shield\$4) or (black adj matrix) or opaque) near10 (((refracory adj metal) or (high adj melt\$4)) and barrier) and oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 16:59
-	177562	((light adj shield\$4) or (black adj matrix) or opaque)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 16:59
-	3169	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 17:01
-	1177	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 17:01
-	251	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 17:02
-	0	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and (liquid adj crystal) and barrier and protect\$4 and 349/110	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 17:03
-	0	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and (liquid adj crystal) and barrier and protect\$4 and 349/5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 17:04
-	0	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and (liquid adj crystal) and barrier and protect\$4 and 349/6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 17:04
-	1	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and (liquid adj crystal) and barrier and protect\$4 and 359/245	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 17:04
-	1	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and (liquid adj crystal) and 359/245	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/10/07 17:05

-	2	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and 359/245	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/07 17:05
-	0	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4))and 349/6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/07 17:06
-	84	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and (liquid adj crystal) and barrier and protect\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 09:17
-	124	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and seiko.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/08 10:23
-	1	6433841.pn.	USPAT	2003/10/08 10:42
-	1	6521913.pn.	USPAT	2003/10/08 10:42
-	53	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4))and 349/110	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 10:29
-	3	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4))and 349/5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 09:18
-	9	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4))and 359/245	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 09:19
-	99	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4)) and oxygen and (liquid adj crystal) and barrier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 09:20
-	1974	257/59	USPAT	2003/10/09 10:29
-	2428	257/59	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 10:29
-	120	((light adj shield\$4) or (black adj matrix) or opaque) and ((refractory adj metal) or (high adj melt\$4))and 257/59	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 10:30
-	62	((bm ((black opaque) adj (mask matrix)) light adj shield\$3) near10 ((double two) adj layer)) and 349\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 15:33
-	247	((bm ((black opaque) adj (mask matrix)) light adj shield\$3) near10 ((double two) adj layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/09 15:35
-	114	((bm ((black opaque) adj (mask matrix)) light adj shield\$3) near10 ((double two) adj layer)) and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:47